

114204 to 114291—Continued.

spikelets. It is native to the Mediterranean region and is sometimes cultivated as an ornamental.

For previous introduction see 107503.

114222. *BROMUS RAMOSUS* Huds.

No. 10. From Kyulung, Pin Valley, October 4, 1935, at 13,000 feet altitude. A perennial grass with erect stems, sometimes 6 feet high. Native to Europe.

114223. *BROMUS SQUARROSUS* L.

No. 9. From Wangtoo, Bashahr, October 8, 1935.

For previous introduction see 111184.

114224 to 114228. *CALAMAGROSTIS* spp. Poaceae. Grass.114224. *CALAMAGROSTIS COMPACTA* (Munro) Hack.

No. 25. From Losar, September 24, 1935. A densely tufted perennial alpine grass with stems 6 to 18 inches high. Native to the Himalayan region.

114225 to 114227. *CALAMAGROSTIS NEPALENSIS* Nees.

A perennial grass, native to the Himalayan region.

114225. No. 9. From Kyibar, September 27, 1935, at 13,400 feet altitude.

114226. No. 9-A. From Kioto, September 28, 1935.

114227. No. 9-B. From Pin Valley, October 8, 1935.

114228. *CALAMAGROSTIS* sp. No. 30-A.114229. *CARDUUS* sp. Asteraceae.

No. 51. From Kioto, September 25, 1935.

114230 to 114233. *CAREX* spp. Cyperaceae. Sedge.114230. *CAREX REMOTA* L.

No. 4. From Kara, Bashahr, October 5, 1935. A sedge with slender clustered stems sometimes over 2 feet high. Native to north temperate regions.

114231. *CAREX* sp.

No. 12. From Kyibar, September 27, 1935.

114232. *CAREX* sp.

No. 31. From Losar, September 23, 1935.

114233. *CAREX* sp.

No. 8. From Losar, October 5, 1935.

114234. *CHENOPODIUM FOLIOSUM* (Moench) Aschers. Chenopodiaceae.

No. 60. From Kyibar, September 2, 1935.

114235. *CHRISTOLEA CRASSIFOLIA* Cambess. Brassicaceae.

No. 49. From Kyibar, September 28, 1935. A bushy perennial about 1 foot high, with obovate-cuneate leaves deeply notched at the tip and loose racemes of very small yellow flowers. Native to northeastern India.

114204 to 114291—Continued.

114236. *CICER SONGARICUM* Steph. Fabaceae.

No. 37. From Losar, September 24, 1935. A widespread annual with wiry stems and thick leaves about 4 inches long, the 10 to 12 pairs of ovate leaflets gradually growing smaller upwards. Native to central Asia.

114237. *CYNODON DACTYLON* (L.) Pers. Poaceae. Bermuda grass.

No. 1. From Wangtoo, Bashahr, October 8, 1935, at 9,000 feet altitude.

114238. *DACTYLIS GLOMERATA* L. Poaceae. Orchard grass.

No. 2. From Kara, Bashahr, October 5, 1935, at 12,500 feet altitude.

114239. *DANTHONIA CACHEMYRIANA* Jaub. and Spach. Poaceae. Grass.

No. 28. From Kaze, September 29, 1935. A perennial grass with stems up to 2 feet high, ascending from a stout woody stock, densely tufted or creeping below. Native to the temperate and alpine Himalayas and western Tibet at altitudes of 10,000 to 14,000 feet.

For previous introduction see 49629.

114240. *DIGITARIA SANGUINALIS* (L.) Scop. Poaceae.

No. 3. From Bashahr, September 22, 1935.

114241 to 114243. *ELYMUS* spp. Poaceae.114241. *ELYMUS DASYSTACHYS* Trin.

No. 3. From Losar, October 8, 1935.

For previous introduction see 113125.

114242. *ELYMUS SIBIRICUS* L.

No. 11. From Kyibar, September 27, 1935.

114243. *ELYMUS SIBIRICUS* L.

No. 13. From Losar, September 23, 1935.

114244. *EPHEDRA GERARDIANA* Wall. Gnetaeae.

No. 59. From Pin Valley, October 2, 1935.

For previous introduction and description see 113620.

114245. *FERULA* sp. Apiaceae.

No. 55. From Siling, Pin Valley, October 2, 1935.

114246 to 114253. *FESTUCA* spp. Poaceae. Fescue.114246 to 114249. *FESTUCA CUMMINSH* Stapf.

A perennial grass with tufted stems up to about 1 foot high. Native to the Himalayan region at altitudes of about 11,000 feet.

114246. No. 2. From Losar, September 22, 1935.

114247. No. 2-A. From Pin Valley, September 2, 1935.

114248. No. 2-B. From Pin Valley, October 4, 1935.

114249. No. 29. From Pin Valley, October 4, 1935.